



THE D-M-E INTERNAL LATCH LOCK ALLOWS CONTROL OF THE MOLD PLATE OPENING SEQUENCE ON MOLD BASES WITH STRIPPER PLATES. IT ALLOWS DIRE PLATE OR GROUP OF PLATES TO BE LATCHED TOGETHER WHILE THE FIRST PARTING LINE DEPHINS OCCURS - THEN AFTER A PREDETERMINED ANDMANT OF TRAVEL THE LATCH LOCK RELEASES. THE LATCH LOCK PLATES TO BE ANDMAND OF TRAVEL THE LATCH LOCK PLATES TO BY THE REMAINING PARTING LINE OR PARTING LINES TO DEVELOPE THE REMAINING PARTING LINE OF PARTING LINES TO DEVELOPE THE REMAINING PARTING LINES TO DEVELOPE THE PARTING LIN

AWARNING

FAILURE TO COMPLY COULD RESULT IN SERIOUS INJURY

THE DKL INTERNAL LATCH LOCK IS INTENDED TO BE USED FOR STRIPPER PLATE CONTROL, AND IS INTENDED TO BE ACTUATED BY THE OPENING AND CLOSING MOTION OF THE MOLD AND INJECTION MILIDING MACHINE PLATENS.

MACHINE GUARD DOORS MUST BE PRESENT AND INTERLOCKED WITH THE MOTION OF THE INJECTION MACHINE PLATENS.

FAILURE TO COMPLY COULD CAUSE SERIOUS INJURY TO PERSONNEL

CARE MUST BE TAKEN WHEN INSTALLING, ADJUSTING OR SERVICING THE DKL INTERNAL LATCH LOCK. AS IMPROPER HANDLING OR USE MAY RESULT IN EQUIPMENT DAMAGE AND POSSIBLE INJURY TO PERSONNEL.

TO AVOID DAMAGE, MISUSE OR PERSONAL INJURY DURING INSTALLATION, ADJUSTMENT OR SERVICING THE THE TIKE INTERNAL LATCH LITCH.

- 1. DO NOT EXPOSE THE DKL INTERNAL LATCH LOCK TO TEMPERATURES. IN EXCESS OF 300 °F (150 °C) AT ANY TIME.
- 2. ALLOW DKL INTERNAL LATCH LOCK PRODUCT SURFACES TO COOL DOWN TO ROOM TEMPERATURE BEFORE ADDING LUBRICANT.
- 3. WHEN SERVICING THE DKL INTERNAL LATCH LOCK ASSEMBLY AND/OR REPLACING THE CAM FINGERS WEAR PROTECTIVE GLOVES, PROTECTIVE GOGGLES OR A PROTECTIVE FACE SHIELD.
- 4. DO NOT EXCEED SPECIFIED LOAD LIMITS FOR THE INTENDED DKL INTERNAL LATCH LOCK ASSEMBLY.

